Patent Application No. 10/653,654

PATENT Attorney Docket No. 78123 (7549)

1. (Previously Amended) A tool device for a detachable working tool capable of being turned about a turning axis on the working tool to change to a different working surface, the tool device comprising:

a body adapted to be held by the user when using the tool;

a releasable retention device in the body for retaining the tool on the body and for releasing the tool from the body;

a turning mechanism in the body having a portion movable to force the tool to turn and reposition the tool about the turning axis to change a different working surface; and

an actuator on the body movable to a first position to actuate the portion of the turning mechanism to force the tool to turn about the turning axis and relative to the body and movable to a second position to actuate the releasable retention device for releasing the tool from the body.

2. (Original) A tool device in accordance with Claim 1 wherein the actuator comprises:

a push portion on the actuator for being pushed by the user with a lighter pressure to allow turning of the tool relative to the body and being capable of being pushed with a greater pressure to cause a release of the tool from the body.

3. (Previously Amended) A tool device for a detachable working tool capable of being turned to change to a different working surface or angle of attack to the work, the tool device comprising:

a body adapted to be held by the user when using the tool;

a releasable retention device in the body for retaining the tool on the body and for releasing the tool from the body;